

NPIC/R-153/63

# DISNA MRBM LAUNCH COMPLEX

# LAUNCH AREA NO 1 (TYPE I)

COORDS: 55-35-15N 28-15-45E

25X1

ASSOC AREAS: Launch Area No 2, 4.8 nm to

ENE. Launch Area No 3, 9 nm to NE.

TDI NAME: Disna Launch Site LOCATION: 2.6 nm ENE of Disna

FIRST APPEARED: Aug 61 IDENT: Aug 61

CONSTRUCTION STATUS: Complete Apr 62

## Launch Site

TERRAIN: Flat VEGETATION: Wooded

SECURITY: Single fence

PADS: Four round pads (165' in diameter) with 935' and 690' separation and oriented 210° READY BLDGS:Two drive-through type(200'x65')

# Site Support Facility

TECHNICAL SECTION: Two parallel drive-in bldgs (190'  $\times$  50') on ESE edge of launch site. One bldg (160'  $\times$  40') on SE side of launch site.

ADMINISTRATION & HOUSING SECTION: Located 2,500' NE of launch site. Eight barracks/administration-type bldgs (120' x 40') and one small bldg. No helicopter pad was observed.

#### Rail-to-Road Transfer Point

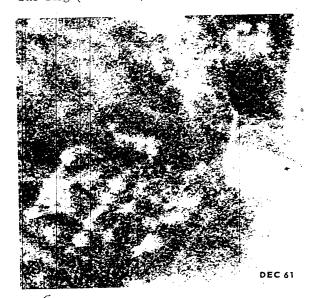
Borkovichi, 5.6 nm from launch area. Road to launch area is improved.

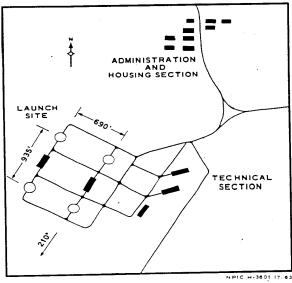
# Other MRBM Activity Within 25 NM Radius of Launch Area

Polotsk MRBM Launch Complex is located 17.5 nm to the SE.

#### REFERENCES

MAPS: AMS, N501-NN 35-3 USATC-200, Sheet 0168-5





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TOP SECRET RUFF

25X1

25X1

# TOP SECRET RUFF

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25X1

## LAUNCH AREA NO 2 (TYPE I)

COORDS: 55-36-00N 28-24-30E

ASSOC AREAS: Launch Area No 1, 4.8 nm to WSW. Launch Area No 3, 5.5 nm to NNE.

TDI NAME: Zelki Launch Site LOCATION: 7 nm ENE of Disna

FIRST APPEARED: Aug 61
CONSTRUCTION STATUS: Complete Apr 62

#### Launch Sile

TERRAIN: Flat VEGETATION: Wooded SECURITY: Single fence

PADS: Four round pads (165' in diameter) with 920' and 550' separation and oriented 210° READY BLDGS:Two drive-through type(200'x65')

## Site Support Facility

TECHNICAL SECTION: A ladder-type road pattern is discernible immediately NW of launch site, but no buildings or structures are evident.

ADMINISTRATION & HOUSING SECTION: Located 2,200' N of launch site. Seven barracks/administration-type bldgs (160' x 40') and 3 small bldgs. No helicopter pad was observed.

### Rail-to-Road Transfer Point

Borkovichi, 5 nm from launch area. Road to launch area is improved.

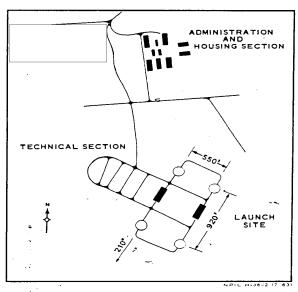
Other MRBM Activity Within 25 NM Radius of Launch Area

Polotsk MRBM Launch Complex is located 15 nm to the SE.

#### REFERENCES

MAPS: AMS, N501-NN 35-3 USATC-200, Sheet 0168-5





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TOP SECRET RUFF

25X9

25X1

25X9

## TOP SECRET RUFF

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## LAUNCH AREA NO 3 (TYPE II)

COORDS: 55-42-00N 28-27-15E

25X1

ASSOC AREAS: Launch Area No 1, 9 nm to SW. Launch Area No 2, 5.5 nm to SSW.

TDI NAME: Borkovichi Launch Site LOCATION: 10.5 nm NE of Disna

FIRST APPEARED: Feb 62
CONSTRUCTION STATUS: Late stage Apr 62

# Launch Site

TERRAIN: Flat VEGETATION: Wooded SECURITY: Single fence

PADS: Four elongated pads of undetermined size with 600' separation and oriented  $205^{\circ}$  READY BLDGS: Three drive-through type (220' x 50') and one under construction.

## Site Support Facility

TECHNICAL SECTION: Two parallel bldgs  $(160' \times 45')$  at NE corner of launch site. Loop road to rear of launch site serves one bldg  $(180' \times 35')$  with parking apron in front, 2 bldgs  $(100' \times 50')$ , and one small bldg.

ADMINISTRATION & HOUSING SECTION: Located 3,100' E of launch site. Four probable barracks-type bldgs (120' x 40'). Another area 3,000'N of launch site contains 2 probable barracks/administration bldgs (120' x 40'). No helicopter pad was observed.

## Rail-to-Road Transfer Point

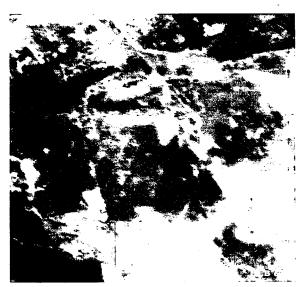
Borkovichi, 4 nm from launch area. Road to launch area is improved.

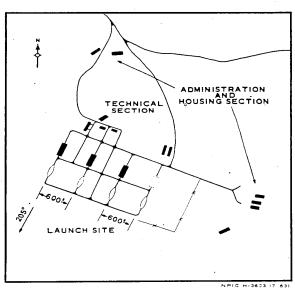
## Other MRBM Activity Within 25 NM Radius of Launch Area

Polotsk MRBM Launch Complex is located 20 nm to the SSE.

#### REFERENCES

MAPS: AMS, N501-NN 35-3 USATC-200, Sheet 0168-5





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TOP SECRET RUFF

25X1

25X1

